

ABSTRACT OF DISCLOSURE

The invention relates to a method for recording a characteristic of at least one object (28, 56, 68). According to the invention, a) a luminous radiation that is influenced by the object (28, 56, 68) is fed to an image sensor (6), b) at least two different partial images (32, 34, 36, 48, 78, 90, 94, T_1 , T_2) consisting of pixels (26) are read out in succession from the image sensor (A_{11} , A_{12} , A_{13} , A_{21}) and values assigned to the pixels (26) are fed to an evaluation unit (10), c) the respective characteristic (B_{11} , B_{12} , B_{13} , B_{21}) of the object is determined from the values that are assigned to a partial image (32, 34, 36, 48, 78, 90, 94, T_1 , T_2), d) the partial images (32, 34, 36, 48, 78, 90, 94, T_1 , T_2) are combined to form a total image (38), which is output for further processing.